

In the Claims:

~~A~~ Claim 1 (amended). A printed circuit board configuration,
comprising:

a first printed circuit board having first defined dimensions
corresponding to a first standard, and having a first portion
of a plug connector, said first printed circuit board
extending in a given plane and being a main board of a data
processing device;

~~B~~ a second printed circuit board having a second portion of said
plug connector, said second printed circuit board connectable
to said first printed circuit board through said plug
connector to form a connected configuration;

said first and second printed circuit boards both extending in
said given plane when connected in said connected
configuration; and

said second printed circuit board having dimensions such that
said connected configuration has second defined dimensions
corresponding to a second standard.

Please cancel claim 2. ✓

92 Claim 6 (amended). The configuration according to claim 1,
wherein said second printed circuit board has slots for
receiving plug-in cards.

Claim 7 (amended). The configuration according to claim 5,
wherein said second printed circuit board has slots for
receiving plug-in cards.

Claim 8 (amended). A printed circuit board assembly,
comprising:

B2 a first printed circuit board having dimensions corresponding
to a first dimension standard, said first printed circuit
board substantially extending in a given plane and being a
main board of a data processing device;

a second printed circuit board removeably connected to said
first printed circuit board;

said first and second printed circuit boards:

forming a connected configuration when said second
printed circuit board is connected to said first printed
circuit board; and

both extending in said given plane when connected in said
connected configuration; and

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said second printed circuit board being dimensioned to have
said connected configuration correspond to a second dimension
standard.

93 Claim 13 (amended). The configuration according to claim 11,
wherein said second printed circuit board has slots for
receiving plug-in cards.
